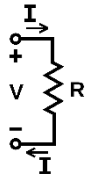




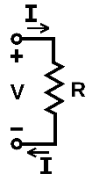
1. Calcula el valor que se solicita en cada uno de los siguientes circuitos eléctricos:

a)



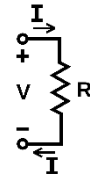
$$\begin{aligned} I &= ? \\ V &= 10V \\ R &= 5\Omega \end{aligned}$$

b)



$$\begin{aligned} I &= ? \\ V &= 12V \\ R &= 3\Omega \end{aligned}$$

c)



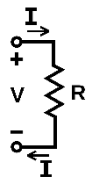
$$\begin{aligned} I &= ? \\ V &= 24V \\ R &= 1k\Omega \end{aligned}$$

d)



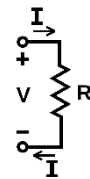
$$\begin{aligned} I &= 2A \\ V &= ? \\ R &= 10\Omega \end{aligned}$$

e)



$$\begin{aligned} I &= 2A \\ V &= ? \\ R &= 1k\Omega \end{aligned}$$

f)



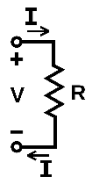
$$\begin{aligned} I &= 12A \\ V &= 48V \\ R &= ? \end{aligned}$$

g)



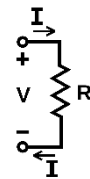
$$\begin{aligned} I &= 5A \\ V &= 15V \\ R &= ? \end{aligned}$$

h)



$$\begin{aligned} I &= 12A \\ V &= ? \\ R &= 3\Omega \end{aligned}$$

i)



$$\begin{aligned} I &= 5A \\ V &= 10V \\ R &= ? \end{aligned}$$

2. Resuelve en estos circuitos el valor de tensión, intensidad o resistencia que no se proporciona.

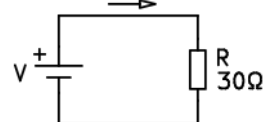
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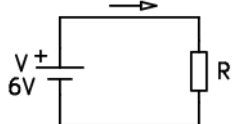
2



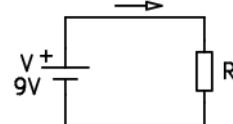
3



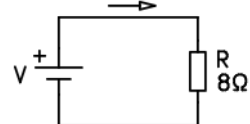
4



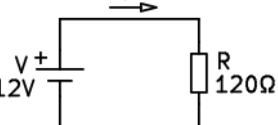
5



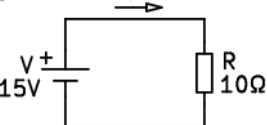
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7



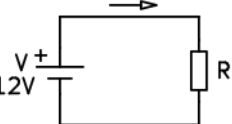
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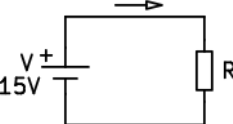
9



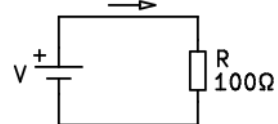
10



11



12



3. Resuelve en estos circuitos el valor de tensión, intensidad o resistencia que no se proporciona.

